

[or] and TiO₂ as a main component and a less refractive medium layer containing SiO₂ as a main component.

3. (Amended) A method for producing a polarizer [which was prepared by] comprising the steps of:

laminating a more refractive medium and a less refractive medium with a regularly repeating [the] shape by a film-forming method at least partly including the dry etching on a substrate which has at least one of regularly arranged grooves or regularly arranged linear projections or thin and long projections or thin and long grooves.

4. (Amended) A method of producing a polarizer [which was prepared by] comprising the steps of:

laminating a more refractive medium which contains one of Si or TiO₂ as a main component and a less refractive medium which contains SiO₂ as a main component with regularly repeating the shape by a film-forming method at least partly including the dry etching on a substrate which has at least one of regularly arranged grooves or regularly arranged linear projections or thin and long projections or thin and long grooves.

IN THE ABSTRACT

Please replace the abstract on file for the attached ABSTRACT OF THE DISCLOSURE.